FW: East Hennepin Avenue Site - 2013 Annual Report and 2013 Monitoring Well Sealing Report

Evison, Leah (MPCA) <leah.evison@state.mn.us>

Mon 3/3/2014 2:34 PM

To:Evison, Leah <evison.leah@epa.gov>;

2 attachments (3 MB)

2013 Annual Report.pdf; 2013 Monitoring Well Sealing Report.pdf;

From: Campbell, Fred (MPCA)

Sent: Monday, March 03, 2014 2:31 PM

To: Evison, Leah (MPCA)

Subject: FW: East Hennepin Avenue Site - 2013 Annual Report and 2013 Monitoring Well Sealing Report

FYI

From: Sara J. Ramsden [mailto:SRamsden@barr.com]

Sent: Friday, February 28, 2014 10:49 AM

To: Olson, Edward (MPCA)

Cc: Campbell, Fred (MPCA); Larry Deeney (Larry.Deeney@genmills.com); Neve, Hans (MPCA); Mary Sands; Allan

Gebhard

Subject: East Hennepin Avenue Site - 2013 Annual Report and 2013 Monitoring Well Sealing Report

Ed:

Please find attached two reports for the above-referenced Site – the 2013 Annual Report and the 2013 Monitoring Well Sealing Report.

Thanks,

Sara

Sara J. Ramsden, PE

Environmental Engineer Minneapolis office: 952.832.2877

cell: 612.306.0949 <u>sramsden@barr.com</u> <u>www.barr.com</u> resourceful. naturally.

[www.barr.com]

February 28, 2014

Mr. Ed Olson Minnesota Pollution Control Agency 520 Lafayette Road St. Paul, Minnesota 55155

Re: 2013 Annual Report

East Hennepin Avenue Site, Minneapolis, Minnesota

Dear Mr. Olson:

On behalf of General Mills, Inc., Barr Engineering Co. has prepared this letter report for the East Hennepin Avenue site located at 2010 East Hennepin Avenue in Minneapolis, Minnesota (the Site). This letter is submitted to MPCA pursuant to the requirements of the October 23, 1984 Response Order by Consent (the "Order") and summarizes investigation and removal action activities conducted at the Site during 2013. This letter constitutes the 2013 Annual Report as required by Order and the Remedial Action Plan.

The following provides a brief summary of investigation and removal action work conducted at the Site during 2013. Work performed in 2013 under MPCA oversight focused primarily on evaluation of the extent of potential migration of TCE in soil gas from General Mills' former facility at 2010 East Hennepin, and commencing sub-slab sampling and mitigation to prevent potential vapor intrusion into homes and buildings in the vicinity of the Site. This Annual Report includes only work conducted during 2013. The Sub-Slab Sampling and Building Mitigation Work Plan effort remains ongoing under MPCA oversight. Specifically, General Mills' activities in 2013 included the following:

Vapor intrusion investigations

- Phase 2C Vapor Intrusion Investigation work was conducted in December 2012. This work was conducted pursuant to the Technical Memoranda submitted to MPCA on June 20, 2012 and approved by MPCA with modifications on December 2, 2012. This work included 11 direct push soil borings in right-of-way locations, and field screening of soil samples, and laboratory analysis of groundwater and soil gas samples. The results of this work were presented and summarized in a letter report dated April 19, 2013, and submitted to MPCA.
- Preliminary Phase 2D Vapor Intrusion Investigation the preliminary round of sampling was conducted in June and July 2013. The purpose of this work was to verify that passive soil sampling as presented in work plan dated May 22, 2013, and approved by MPCA with modifications on June 10, 2013, was a viable technology for identifying areas of elevated TCE concentrations in soil gas. This investigation, which was conducted at MPCA's recommendation, showed that passive soil gas sampling appeared useful in identifying potential elevated levels of TCE in soil gas to depths of four feet below ground surface, but did not appear useful for

identifying potential elevated levels of TCE in soil gas at depths below four feet. This investigation included installation of 12 passive soil gas samplers at 11 locations. The results of this work were presented and summarized in a letter report to MPCA dated August 29, 2013.

- Phase 2E Vapor Intrusion Investigation work was conducted in September 2013 pursuant to work plan dated August 29, 2013 and approved by MPCA on September 5, 2013. The purpose of this work was to further evaluate soil vapor conditions at the Site. This work included soil gas sampling at eight-foot depths at 26 locations and collection of groundwater samples from 10 of the 26 locations. The results of this investigation were presented and summarized in a letter report to MPCA dated November 11, 2013.
- Based on the results of the Vapor Intrusion Investigations, Barr Engineering on behalf of General Mills prepared and submitted a Sub-slab Sampling and Building Mitigation Work Plan to MPCA in November 2013 and a Quality Assurance Project Plan in December 2013. The objective of this work is to collect sub-slab soil gas samples beneath occupied buildings within the Study Area to identify properties with soil gas above 10 times MPCA's Intrusion Screening Value for TCE and provide mitigation systems to those properties. Sampling activities pursuant to these MPCA-approved plans commenced in mid-November 2013.

Well sealing – Eleven groundwater monitoring wells associated with the Site were sealed in August 2013, as approved by the MPCA. This work was planned in response to May 7, 2013 email communication from MPCA concurring with recommendations provided in the 2012 Annual Report dated February 2013 (Annual Report) to permanently seal all Carimona Member monitoring wells and one Magnolia Member monitoring well. The work was completed as planned in the 2013 Monitoring Well Sealing work plan dated August 8, 2013, and approved by Fred Campbell of the MPCA in an August 15, 2013 e-mail. A letter report summarizing the well sealing work dated February 27, 2014, was submitted to the MPCA.

Pump-out system reporting – The groundwater pump-out and treatment systems remained shut down in 2013. Submittal of quarterly "No Discharge" Discharge Monitoring Reports (DMRs) continued in 2013 under the National Pollutant Discharge Elimination System (NPDES) permit for the Site (MN0056022). The Minnesota Department of Natural Resources water appropriations permit is being maintained while the groundwater pump-out system is idle.

Please contact me at (952) 832-2877 or sramsden@barr.com with any questions on the information contained in this letter. Sincerely,

Sara Ramsden, P.E. Project Manager

cc: Fred Campbell, MPCA Larry Deeney, General Mills

Para Ramsden

February 28, 2014

Mr. Ed Olson Minnesota Pollution Control Agency 520 Lafayette Road St. Paul, Minnesota 55155

Re: 2013 Monitoring Well Sealing Report
East Hennepin Avenue Site, Minneapolis, Minnesota

Dear Mr. Olson:

On behalf of General Mills, Inc., Barr Engineering Co. has prepared this monitoring well sealing report for the East Hennepin Avenue site located at 2010 East Hennepin Avenue in Minneapolis, Minnesota (the Site). This work was planned in response to the email communication from Gary Krueger, MPCA, dated May 7, 2013 concurring with recommendations provided in the 2012 Annual Report dated February 2013 (2012 Annual Report) to permanently seal all Carimona Member monitoring wells and one Magnolia Member monitoring well. The work was completed as planned in the 2013 Monitoring Well Sealing Work Plan dated August 8, 2013, and approved by Fred Campbell, MPCA, in an e-mail dated August 15, 2013.

The Site location and the location of the 11 monitoring wells which were permanently sealed are shown on Figure 1. Background information and other information relating to these wells and the Site can be found in the work plan and the 2012 Annual Report.

Well Sealing

Well sealing work was completed August 22, 2013, by T.L. Stevens Well Company in accordance with the Minnesota Department of Health (MDH) well code, City of Minneapolis (City) requirements, and the 2013 Well Sealing Work Plan.

The well sealing was overseen by Barr and included the following: All protective casing and riser pipe were removed above grade in accordance with MDH well code and/or City requirements and were sealed by pressure grouting through a tremie pipe from the bottom of the well up with neat cement grout. Bumper posts were removed where present and the ground surface restored by backfilling with black dirt and sowing grass seed or other landscaping as appropriate.

Well Sealing Records are included as Attachment 1.

Please contact me at (952) 832-2877 or sramsden@barr.com with any questions on the information contained in this letter.

Sincerely,

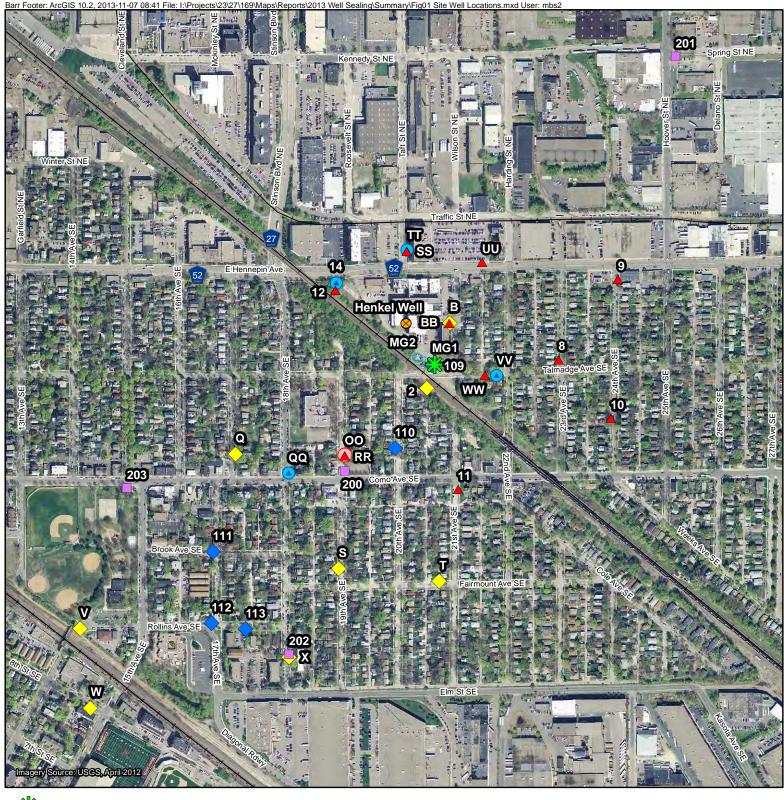
Sara Ramsden, P.E. Project Manager

Enclosures

Figure 1 – Site Well Locations Attachment 1 – Well Sealing Records

Para Ramsden

cc: Fred Campbell, MPCA Larry Deeney, General Mills



ormer Disposal Site

- Magnolia Member Well (Sealed)
- ▲ Carimona Member Well (Sealed)
- Glacial Drift Pump-Out Well
- Glacial Drift Well
- Magnolia Member Well
- Magnolia Member Pump-Out Well
- Prairie du Chien Well
- St. Peter Sandstone Well

0 300 600 1,200 Feet

Figure 1

SITE WELL LOCATIONS East Hennepin Avenue Site Minneapolis, Minnesota

Note: Wells BB and UU were constructed across both the Carimona and Magnolia members, but were grouped with the Carimona wells.

WELL OR BORING LOCATI County Name Hennepin	ON		AND BO	RI	PARTMENT OF HEALTH NG SEALING RECORD tatutes, Chapter 1031	Seal	nesota Well and ing No. nesota Unique V /-series No. _{blank if not known)}		н 3	167	32	
Township Name Township N Minneapolis 2	No. Range No.	The second second second second	ction (sm. → IE NE I	-	Date Sealed 08/22/2013		Date Well or Borin	The second second	nown			
GPS Latitude	degrees	minutes	seconds		Depth Before Sealing 60	ft.	Original Depth	Unkr	nown_ft.			
LOCATION: Longitude	degrees	minutes	seconds	3	AQUIFER(S) Single Aquifer ☐ Multiaquifer		STATIC WATER I	.EVEL			10.00	
Numerical Street Address of Fire			Location		WELL/BORING		Measured [Estimated	Date Measu	ured 08	3/22/2	013
Minneapolis M. Show exact location of well or bo		Sketch map o location, show	of well or bori	ing	Water-Supply Well Monit. Well		26 n	₩ below	above	land nurtae		
in section grid with "X."		location, show lines, roads, a	ving property and buildings	y 3.	Env. Bore Hole Other CASING TYPE(S)		20 1	below	above	iand surfac	8	
]	Well:	8									- 7
	4				X Steel ☐ Plastic ☐ Tile ☐ Other_							_
w	E _∓ Se	e attach	ned mag	р	WELLHEAD COMPLETION							
│						t Grad	de Insi		ement Offset			
	½ Mile				Pitless Adapter/Unit	Buried		☐ Wel				
S	1 1				☐ Well Pit			Oth				
1 Mile	4				Other Cover pipe	e		_				
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Property owner's mailing address if d			cated above	-	Diameter Depth 4 in from 0 to 59	4	Set in Yes	oversize hole No	? Annula	r space init	ially grouted	
250 South 4th	Street					11.	res	NO.	Yes	□ NO	X Unkn	JWII
Minneapolis M	N 5547	5			in. from to	ft.	Yes Yes	☐ No	Yes	☐ No	Unkn	own
					in. from to	ft.	☐ Yes	☐ No	Yes	□ No	Unkn	own
WELL OWNER'S NAME/COMPAN	NY NAME				SCREEN/OPEN HOLE							
General Mills Well owner's mailing address if difference	ent than property	owner's address indi	icated ahous	_	Screen from 59 to 63	ft.	Open Hole from		to	ft.		
					OBSTRUCTIONS							
Number One Gen			l.		☐ Rods/Drop Pipe ☐ Check Valve(s)		Debris [Fill 🗶	No Obstruction	on		
Minneapolis M	IN 5542	6			Type of Obstructions (Describe)							
GEOLOGICAL MATERIAL	20.00	HARDNESS OR			Obstructions removed? ☐ Yes ☐ No	Doco	ribo					
If not known, indicate estimated	COLOR	FORMATION	200413	го	PUMP	2000	1100					
ii not known, indicate estimated	iorniation log ire	The rearby well of	bornig.		Type_ Submersible	е						
				-	Removed Not Present		Other					
					METHOD USED TO SEAL ANNULAR SPAC							
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				1	OTHER WELLS AND BORINGS							
REMARKS, SOURCE OF DATA	, DIFFICULTIES	IN SEALING			Other unsealed and unused well or boring of			X No Ho	w many?			
					LICENSED OR REGISTERED CONTRACTO This well or boring was sealed in accordance is true to the best of my knowledge.			s, Chapter 47	725. The inforr	mation cont	ained in this	report
					T.L. Stevens Well	CO	mnany				1.0	38
					Licensee Business Name	1	mpury		L	icense or F	Registration I	Vo.
					11.1.	5	_	898	3	1	1/06/	201
					Certified Representative Signature			Certified I		Date	,, 50/	
						-				-		
MINN DEPT OF HEALTH	COPY H	3167	132		Joe Stever	ııs						

WELL OR BORING LOCATION County Name Hennepin	WELL AN	D BOR	ING SEALING RECORD Se.	nnesota Well and Boring aling No. nnesota Unique Well No. N-series No. e blank if not known)	н 3167	'33
		(sm. → lg.) NE NE	Date Sealed 08/22/2013	Date Well or Boring Constructe Unknown	d	
GPS Latitude degral LOCATION: Longitude degral		seconds seconds	Depth Before Sealing 63 ft.		known,	
Numerical Street Address or Fire Number a 2400 Hennepin Aven		ation	AQUIFER(S) X Single Aquifer Multiaquifer WELL/BORING Water-Supply Well Monit. Well Env. Bore Hole Other CASING TYPE(S)	STATIC WATER LEVEL Measured Estimated 26 ft. below		
y Mile	Well: 9 See attached	map	WELLHEAD COMPLETION Outside: Well House At Gra Pitless Adapter/Unit Burier Well Pit Othe Cover pipe		ied	
PROPERTY OWNER'S NAME/COMPANY City Of Minneapoli			CASING(S) Diameter Depth	Set in oversize hole	e? Annular space initia	ally grouted?
Property owner's mailing address if different that		above	4 in. from 0 to 59 ft		Yes No	Unknown
250 South 4th Stre	et		in, from to fi	. Yes No	☐ Yes ☐ No	Unknown
Minneapolis MN	55415		in. fromtofi		Yes No	Unknown
WELL OWNER'S NAME/COMPANY NAME			SCREEN/OPEN HOLE			
General Mills Well owner's mailing address if different than pr	operty owner's address indicated	above	Screen from 59 to 63 ft.	Open Hole from	toft.	
Number One General Minneapolis MN 5 GEOLOGICAL MATERIAL COLO If not known, indicate estimated formation	DR HARDNESS OR FR	OM TO	□ Rods/Drop Pipe □ Check Valve(s) Type of Obstructions (Describe) Obstructions removed? □ Yes □ No Des PUMP Type □ Removed ☒ Not Present		No Obstruction	
			METHOD USED TO SEAL ANNULAR SPACE BE No Annular Space Exists Annular Space in, from	ETWEEN 2 CASINGS, OR CASI bace Grouted with Tremie Pipe to ft.	NG AND BORE HOLE: Casing Perforate	tion/Removal
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		-		of cement = 94 lbs., one bag of	hentonite = 50 lhs)	
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			OTHER WELLS AND BORINGS			
REMARKS, SOURCE OF DATA, DIFFICU	LTIES IN SEALING		Other unsealed and unused well or boring on pro	operty? 🗌 Yes 🗶 No Ho	w many?	
			LICENSED OR REGISTERED CONTRACTOR C This well or boring was sealed in accordance wi is true to the best of my knowledge.	h Minnesota Rules, Chapter 47		
			T.L. Stevens Well Co	mpany		838 legistration No.
			Ceptified Representative Signature	898		06/2013
MINN DEPT OF HEALTH COPY	н 31673	3	Joe Stevens Name of Person Sealing Well or Boring	Certified I	Rep. No. Date	

MINNESOTA DEPARTMENT OF HEALTH Minnesota Well and Boring WELL OR BORING LOCATION Sealing No. WELL AND BORING SEALING RECORD County Name Minnesota Unique Well No. Minnesota Statutes, Chapter 1031 or W-series No. Hennepin Township Name Township No. Range No. Section No. Fraction (sm. → Ig.) Date Sealed Date Well or Boring Constructed 08/22/2013 Unknown Minneapolis 29 23 19 SE NE NW Unknown ft. degrees_ minutes seconds Depth Before Sealing Original Depth GPS LOCATION: Longitude degrees minutes seconds AQUIFER(S) STATIC WATER LEVEL Single Aquifer Multiaquifer Numerical Street Address or Fire Number and City of Well or Boring Location 1037 24th Avenue SE ★ Measured Estimated Date Measured 08/22/2013 WELL/BORING Water-Supply Well Monit. Well Minneapolis MN Show exact location of well or boring Sketch map of well or boring location, showing property lines, roads, and buildings. Env. Bore Hole __ft. 📈 below 🗌 above land surface in section grid with "X." CASING TYPE(S) X Steel Plastic Tile Other Well: 10 WELLHEAD COMPLETION Outside: Well House At Grade Inside: Basement Offset See attached map Well Pit Buried Pitless Adapter/Unit Buried Well Pit Other other Cover pipe 1 Mile PROPERTY OWNER'S NAME/COMPANY NAME CASING(S) City Of Minneapolis Set in oversize hole? Diameter Annular space initially grouted? 4 in. from 0 to 60 ft. Yes X No Yes ☐ No **Unknown** 250 South 4th Street ☐ No Yes No Unknown Minneapolis MN 55475 in, from Yes No Yes ☐ No Unknown WELL OWNER'S NAME/COMPANY NAME SCREEN/OPEN HOLE General Mills Wall owner's mailing address if different than property owner's address indicated above 50 63 ft. Open Hole from Screen from **OBSTRUCTIONS** Number One General Mills Blvd Rods/Drop Pipe Check Valve(s) Debris Fill No Obstruction Minneapolis MN 55426 Type of Obstructions (Describe) HARDNESS OR FORMATION Obstructions removed? Yes No Describe_ **GEOLOGICAL MATERIAL** COLOR FROM PUMP If not known, indicate estimated formation log from nearby well or boring. Type Removed X Not Present Other METHOD USED TO SEAL ANNULAR SPACE BETWEEN 2 CASINGS, OR CASING AND BORE HOLE: X No Annular Space Exists Annular Space Grouted with Tremie Pipe Casing Perforation/Removal Perforated Removed in. from in. from_ to Perforated Removed Type of Perforator_ Other GROUTING MATERIAL(S) (One bag of cement = 94 lbs., one bag of bentonite = 50 lbs.) 63 ft. Grouting Material Cement from_ yards from yards OTHER WELLS AND BORINGS REMARKS, SOURCE OF DATA, DIFFICULTIES IN SEALING Other unsealed and unused well or boring on property? Yes X No How many? LICENSED OR REGISTERED CONTRACTOR CERTIFICATION This well or boring was sealed in accordance with Minnesota Rules, Chapter 4725. The information contained in this report is true to the best of my knowledge. 1838 T.L. Stevens Well Company Licensee Business Name License or Registration No. 11/06/2013 898 Certified Rep. No. Date sentative

Joe Stevens

Name of Person Sealing Well or Boring

5/12R

MINN. DEPT OF HEALTH COPY

316734

MINNESOTA DEPARTMENT OF HEALTH Minnesota Well and Boring Sealing No. WELL OR BORING LOCATION WELL AND BORING SEALING RECORD County Name Minnesota Unique Well No. or W-series No. Minnesota Statutes, Chapter 1031 Hennepin Township Name Township No. Range No. Section No. Fraction (sm. → Ig.) Date Sealed Date Well or Boring Constructed 08/22/2013 Minneapolis 29 23 19 NE SW NW Unknown Depth Before Sealing 54 degrees_ minutes_ seconds Unknown# GPS LOCATION: Original Depth Longitude degrees_ minutes seconds AQUIFER(S) STATIC WATER LEVEL Numerical Street Address or Fire Number and City of Well or Boring Location 2100 COMO AVENUE SE Single Aquifer Multiaquifer Measured ☐ Estimated Date Measured 08/22/2013 WELL/BORING Minneapolis MN Water-Supply Well X Monit. Well Show exact location of well or boring in section grid with "X." Sketch map of well or boring location, showing property lines, roads, and buildings. Env. Bore Hole Other ft. 🔀 below 🗌 above land surface CASING TYPE(S) Well: 11 X Steel Plastic Tile Other WELLHEAD COMPLETION See attached map Outside: Well House At Grade Inside: Basement Offset Well Pit Buried 1/2 Mile Pitless Adapter/Unit Buried ■ Well Pit Other X Other Cover pipe PROPERTY OWNER'S NAME/COMPANY NAME City Of Minneapolis CASING(S) Diameter Depth Set in oversize hole? Annular space initially grouted? Property owner's mailing address if different than well location address indicated above 50 ft. 4 0 in. from to Yes Yes X No No X Unknown 250 South 4th Street Yes ☐ No ☐ No to Yes Unknown Minneapolis MN 55415 Yes □ No Yes ☐ No Unknown WELL OWNER'S NAME/COMPANY NAME SCREEN/OPEN HOLE General Mills 54 ft. Open Hole from_ Screen from rent than property owner's address indicated above **OBSTRUCTIONS** Number One General Mills Blvd Rods/Drop Pipe Check Valve(s) Debris Fill No Obstruction Minneapolis MN 55426 Type of Obstructions (Describe) HARDNESS OR Obstructions removed? Yes No Describe GEOLOGICAL MATERIAL COLOR FROM TO FORMATION PUMP If not known, indicate estimated formation log from nearby well or boring. Type Other Removed X Not Present METHOD USED TO SEAL ANNULAR SPACE BETWEEN 2 CASINGS, OR CASING AND BORE HOLE: X No Annular Space Exists Annular Space Grouted with Tremie Pipe Casing Perforation/Removal in. from to Perforated Removed Perforated in, from Removed Type of Perforator_ Other GROUTING MATERIAL(S) (One bag of cement = 94 lbs., one bag of bentonite = 50 lbs.) Grouting Material Cement 54 ft. yards bags yards OTHER WELLS AND BORINGS REMARKS, SOURCE OF DATA, DIFFICULTIES IN SEALING Other unsealed and unused well or boring on property? Yes X No How many? LICENSED OR REGISTERED CONTRACTOR CERTIFICATION This well or boring was sealed in accordance with Minnesota Rules, Chapter 4725. The information contained in this report is true to the best of my knowledge. T.L. Stevens Well Company 1838 Licensee Business Na License or Registration No. 898 11/06/2013 Certified Certified Rep. No. Date

Joe Stevens

Name of Person Sealing Well or Boring

MINN DEPT OF HEALTH COPY

316735

MINNESOTA DEPARTMENT OF HEALTH Minnesota Well and Boring Sealing No. WELL OR BORING LOCATION WELL AND BORING SEALING RECORD County Name Minnesota Unique Well No. or W-series No. Hennepin Minnesota Statutes, Chapter 1031 122204 Township Name Township No. Range No. Section No. Fraction (sm. → Ig.) Date Sealed Date Well or Boring Constructed Minneapolis 29 23 19 WIA WIA WIA 08/22/2013 Nov. 1983 Depth Before Sealing 60 degrees_ minutes seconds GPS LOCATION: Original Depth_ Longitude degrees_ minutes seconds AQUIFER(S) STATIC WATER LEVEL Numerical Street Address of Fire Number and City of Well or Boring Location 2010 Hennepin Avenue East Single Aquifer Multiaquifer ✓ Measured ☐ Estimated Date Measured 08/22/2013 WELL/BORING Minneapolis MN Water-Supply Well Monit. Well Show exact location of well or boring in section grid with "X." Sketch map of well or boring location, showing property lines, roads, and buildings. Env. Bore Hole Other 25 ft. below above land surface CASING TYPE(S) Well: 12 X Steel Plastic Tile Other WELLHEAD COMPLETION See attached map Outside: Well House At Grade Inside: Basement Offset Well Pit Buried 1/2 Mile Pitless Adapter/Unit Buried Well Pit Other M Other Cover pipe PROPERTY OWNER'S NAME/COMPANY NAME City Of Minneapolis CASING(S) Diameter Depth Set in oversize hole? Annular space initially grouted? Property owner's mailing address if different than well location address indicated above 0 to 55 ft. in, from Yes X No Yes No Unknown 250 South 4th Street No in. from Yes Yes No Minneapolis MN 55415 Unknown Yes No Yes No Unknown WELL OWNER'S NAME/COMPANY NAME SCREEN/OPEN HOLE General Mills Well owner's mailing address if different than property owner's address indicated above 55 60 ft. Open Hole from Screen from to **OBSTRUCTIONS** Number One General Mills Blvd Rods/Drop Pipe Check Valve(s) Debris ☐ Fill X No Obstruction Minneapolis MN 55426 Type of Obstructions (Describe) HARDNESS OR FORMATION **GEOLOGICAL MATERIAL** Obstructions removed? Yes No Describe COLOR FROM TO PUMP If not known, indicate estimated formation log from nearby well or boring. Type Removed Not Present Other METHOD USED TO SEAL ANNULAR SPACE BETWEEN 2 CASINGS, OR CASING AND BORE HOLE: ▼ No Annular Space Exists ☐ Annular Space Grouted with Tremie Pipe Casing Perforation/Removal in, from Perforated Removed Removed Type of Perforator Other (One bag of cement = 94 lbs., one bag of bentonite = 50 lbs.) GROUTING MATERIAL(S) 60 _{ft.} Cement Grouting Material_ yards bags _yards_ bags OTHER WELLS AND BORINGS REMARKS, SOURCE OF DATA, DIFFICULTIES IN SEALING Other unsealed and unused well or boring on property? Yes X No How many? LICENSED OR REGISTERED CONTRACTOR CERTIFICATION Gamma logged by MGS 08/19/2013 This well or boring was sealed in accordance with Minnesota Rules, Chapter 4725. The information contained in this report is true to the best of my knowledge. T.L. Stevens Well Company 1838 Licensee Business Name License or Registration No. 11/06/2013 898 Certified Rep. No. Date 316736 Joe Stevens Name of Person Sealing Well or Boring MINN, DEPT OF HEALTH COPY

WELL OR BORING LOCAT	ION		AND BO	RI	NG SEALING RECORD Se	linnesota Well and ealing No. linnesota Unique r W-series No.		н 3	167	726
Hennepin	No Inc.	0 / 1 -			· (Le	eave blank if not known)				
Township Name Township Minneapolis 29	No. Hange No.	Section No. Fra	ction (sm. → ¼ ¼ ENE N	1/4	08/22/2013	Date Well or Bori	ng Constructe 5/1982	d		
GPS Latitude LOCATION: Longitude	degrees	minutes			Depth Before Sealing 70 ft	t. Original Depth_	Unknow	mft.		
	degrees	minutes	seconds		AQUIFER(S)	STATIC WATER	LEVEL			
Numerical Street Address or Fire 2010 Hennepin	Avenue	East	Location	1	X Single Aquifer Multiaquifer WELL/BORING	X Measured	Estimated	Date Measur	ed 08/	22/2013
Minneapolis Show exact location of well or boin section grid with "X."	MN 554	Sketch map of	of well or bori	ina	Water-Supply Well Monit. Well					
in section grid with "X."	, mg	location, show lines, roads, a	ving property	,	Env. Bore Hole Other	_22	t. Xbelow	above la	ind surface	9
N N	7 .	Well BB			CASING TYPE(S)					
		tached	map	- 11	Steel X Plastic Tile Other					1
				1	WELLHEAD COMPLETION					
W	-ET				Outside: Well House At G	rade Ins	ide: Bas	ement Offset		
	1/2 Mile				☐ Pitless Adapter/Unit ☐ Burie	ed	☐ Wel	l Pit		
					☐ Well Pit		Buri	ied		
S 1 Mile —	4				x Other Cover pipe		Oth	er		
PROPERTY OWNER'S NAME/CO	DAIDANIV NAME			_	- co.cz pape					
First & First					CASING(S) Diameter Depth	Set in	oversize hole	? Annular	space initi	ally grouted?
Property owner's mailing address if o		cation address indi-	cated above		1.5 in. from 0 to 65	ft. Yes	_ X 00	Yes	□ No	■X Unknown
Attn: Peter		Call Take	2		in. from to	4	□ No.			
1400 Van Bure			0		in. from to	ft. Yes	□ No	Yes	∐ No	Unknown
Minneapolis	MIN 554	13			in. from to	ft. Yes	☐ No	Yes	☐ No	Unknown
WELL OWNER'S NAME/COMPAI General Mills					SCREEN/OPEN HOLE					
Well owner's mailing address if differ		wner's address indi	cated above		Screen from 65 to 70 ft	t. Open Hole from	n	to	ft.	
Number One Ge Minneapolis	MN 5542				☐ Rods/Drop Pipe ☐ Check Valve(s) Type of Obstructions (Describe) Obstructions removed? ☐ Yes ☐ No De		Fill X	No Obstruction		
GEOLOGICAL MATERIAL	COLOR	FORMATION	FROM T	-	PUMP	escribe				
If not known, indicate estimated	formation log fro	m nearby well or	boring.		Туре					
				_	Removed X Not Present	Other				
					METHOD USED TO SEAL ANNULAR SPACE B	BETWEEN 2 CASIN	GS, OR CASI	NG AND BORE	HOLE:	
					■ No Annular Space Exists Annular S	Space Grouted with	Tremie Pipe	Casin	g Perforat	ion/Removal
					in. from	to	ft.	Perfora	ited	Removed
					in. from	to	ft.	Perfora	ited	Removed
				-	Type of Perforator					
				_						
					Other					
					GROUTING MATERIAL(S) (One bag	of cement = 94 lbs	, one bag of	bentonite = 50	lbs.)	
					Grouting Material Cement	from 0	to 70	ft	yards	1.5 bags
						from	to	ft	yards	bags
						from	to	ft	yards_	bags
					OTHER WELLS AND BORINGS				G 14	
REMARKS, SOURCE OF DATA	, DIFFICULTIES	IN SEALING			Other unsealed and unused well or boring on p	roperty? Yes	XNo Hov	v many?		
					LICENSED OR REGISTERED CONTRACTOR OF This well or boring was sealed in accordance with the best of my knowledge.	CERTIFICATION vith Minnesota Rule	s, Chapter 47	25. The informa	ition conta	lined in this report
					T. M. Stevens Vel.	l Company	·	Lice	ense or Re	1838 egistration No.
					MUTTO		898		11/0	6/2013
					Certified Representative Signature		Certified R	Rep. No.	Date	
MINN, DEPT OF HEALTH	COPY H	3167	26		Joe Stevens					
31434-13 IC# 140-04		0101	20		Name of Person Sealing Well or Boring					5/12B

WELL OR BORING LOCAT County Name Hennepin		WELL	AND B	OR sota	ING SEALING RECORD Statutes, Chapter 1031	nnesota Well and Boring aling No. nnesota Unique Well No. W-series No. we blank if not known)	н 31	6727
Township Name Township Minneapolis	No. Range No. 29 23	Section No. F	raction (sm.			Date Well or Boring Construct 03/17/19		
GPS Latitude	dograps	minutes		ado.	Depth Before Sealing 60 ft.			
GPS Latitude LOCATION: Longitude	degrees	minutes_ minutes_	secor		Depth Before Sealing 60 ft. AQUIFER(S)	Original Depth 60 STATIC WATER LEVEL	ft.	
Numerical Street Address or Fire 1008 19th Aven	Number and City	y of Well or Bori	ng Location		Single Aquifer Multiaquifer	Measured Estimated	d Date Measured	08/22/2013
Minneapolis M Show exact location of well or bo		4			WELL/BORING Water-Supply Well Monit. Well	Modestice	Date Measured_	00/22/201
in section grid with "X."	oring	location, sh	p of well or b nowing prope s, and buildin	erty	☐ Env. Bore Hole ☐ Other	19 ft. 🔀 below	w above land s	surface
N N	j .			igs.	CASING TYPE(S)			
		Well: See att	00 ached	ma	Steel X Plastic Tile Other			
w		bee acc	acrica	n.c.	WELLHEAD COMPLETION			
7					Outside: Well House At Gra		asement Offset	
	½ Mile				Pitless Adapter/Unit Burier	d □ We		
\$ S	1 T				☐ Well Pit	□ Ot		
1 Mile	-				♥ Other_Cover pipe			
PROPERTY OWNER'S NAME/CO	mpany name				CASING(S) Diameter Depth	Set in oversize hol	lo? Appular opay	oo initially grouted?
Property owner's mailing address if o		ocation address in	ndicated above	е	1.5 in. from 0 to 58 ft			ce initially grouted? No Wunknown
250 South 4th			414		in. from to fi	t. Yes No	Yes	No Unknown
Minneapolis M	N 5541	5						
	Wissian				in. from toft	t. Yes No	Yes	No Unknown
WELL OWNER'S NAME/COMPAI General Mills	NY NAME				SCREEN/OPEN HOLE	3.000		
Well owner's mailing address if different	ent than property	owner's address in	ndicated above	в	Screen from 58 to 60 ft.	Open Hole from	to	ft.
Number One Gen			ď		OBSTRUCTIONS Rods/Drop Pipe Check Valve(s)	☐ Debris ☐ Fill 📡	No Obstruction	
Minneapolis M	N 5542	6			Type of Obstructions (Describe)	A CONTRACTOR OF THE CONTRACTOR		
		HARDNESS OF		5.01				
GEOLOGICAL MATERIAL	COLOR	FORMATION	FROM	то	Obstructions removed? Yes No Des	scribe		
If not known, indicate estimated	formation log tro	m nearby well	or boring.		Туре			
					Removed X Not Present	Other		
			+	_	METHOD USED TO SEAL ANNULAR SPACE BE No Annular Space Exists Annular Space	ETWEEN 2 CASINGS, OR CAS pace Grouted with Tremie Pipe		
					in, from	to ft.	Perforated	erforation/Removal
					in, from	to ft.	Perforated	Removed
					m. non-	1011.	Periorated	Hemoved
					Type of Perforator			
					Other			
					GROUTING MATERIAL(S) (One bag of	of cement = 94 lbs., one bag o	f bentonite = 50 lbs	.)
					Grouting Material Cement	from 0 to 60	ft ya	ards_3/4_ bags
			+ +			from to	4	ards bags
			1	-		. 110/1110	_ n ya	uus bags
			+ +	-		from to	ft ya	ards bags
REMARKS, SOURCE OF DATA	DIFFICULTIFO	IN CEALING			OTHER WELLS AND BORINGS	ari errene		
NEWARKS, SOUNCE OF DATA	DIFFICULTIES	IN SEALING			Other unsealed and unused well or boring on pro- LICENSED OR REGISTERED CONTRACTOR CI		w many?	
					This well or boring was sealed in accordance wit is true to the best of my knowledge.		725. The information	contained in this report
					T.L. Stevens Well C	Company		1838
					Licensee Business Name		License	e or Registration No.
					(h)	898	8	11/06/2013
					Certified Representative Signature	Certified	Rep. No. D	ate
	H H	210	707		Joe Stevens			
MINN DEPT OF HEALTH O	OPY	316	161		Name of Person Sealing Well or Boring			

WELL OR BORING LOCAT	ION			DING SEALING DECORD	Sealing No.	ring	316	728
County Name Hennepin		WELL		RING SEALING RECORD Statutes, Chapter 1031	Minnesota Unique Well or W-series No. (Leave blank if not known)	l No.		
Township Name Township I	No. Range No.	Section No. F	raction (sm. → Ig		Date Well or Boring C	Constructed	100	
Minneapolis 2	9 23	19	SW SW NV	08/22/2013	0:	3/18/1	982	
GPS Latitude LOCATION: Longitude	degrees	minutes	seconds seconds	Depth Before Sealing 52	ft. Original Depth	52	ft.	
W. 10 Jan	769.4		100	AQUIFER(S) Single Aquifer Multiaquifer	STATIC WATER LEV			10000
Numerical Street Address or Fire			ig Location	WELL/BORING	Measured E	stimated D	ate Measured 08	3/22/2013
Minneapolis	MN 554		* - N - 1 - 200					
Show exact location of well or bo in section grid with "X."	oring	location, sh	o of well or boring lowing property	Env. Bore Hole Other	<u>14</u> ft.	> below	above land surfac	e:e
N N	7	lines, roads	s, and buildings.	CASING TYPE(S)				
	We	11: RR		Steel X Plastic Tile Other				
	""							
w	ET See	attach	ed man	WELLHEAD COMPLETION		14.54		
		accacii	ca map		t Grade Inside:			
	½ Mile			Pitless Adapter/Unit	Buried	Well Pi	t	
] [☐ Well Pit		Buried		
S 1 Mile	4			Other Cover pipe	3	Other_		
	.,							
City Of Minn				CASING(S) Diameter Depth	Set in ove	rsize hole?	Annular space init	tially grouted?
City Of Minn Property owner's mailing address if of	different than well I	ocation address in	ndicated above)_ft. ☐ Yes	No.	Yes No	Unknown
250 South 4t	h Ctroo	4		1.5		20		A STATE OF
Minneapolis				in. from to	ft.	☐ No	Yes No	Unknown
ritineaports	MM 22	413		in. from to	ft.	□ No	Yes No	Unknown
WELL OWNER'S NAME/COMPA				SCREEN/OPEN HOLE				
General Mill Well owner's mailing address if differ		ennante addonas tr	adjusted obsise	Screen from 50 to 52	ft. Open Hole from		to ft.	
				CONTRICTIONS				
Number One G Minneapolis			outevarc	Rods/Drop Pipe Check Valve(s) Type of Obstructions (Describe)	Debris F	ill 💢 No	Obstruction	
GEOLOGICAL MATERIAL	COLOR	HARDNESS OF FORMATION	R FROM TO		Describe			
If not known, indicate estimated	formation log fro	om nearby well	or boring.	PUMP				
				Type Removed Not Present		-		
			1		Other			
			+	METHOD USED TO SEAL ANNULAR SPAC	E BETWEEN 2 CASINGS, ar Space Grouted with Tree			ation/Pomoval
				AND THE RESERVE AND THE PARTY OF THE PARTY.	. 14 2 m x 16 m 41	mie ripe	Casing Perfora	
				in. from	to	41.	Perforated	Removed
				in. from	to	ft.	Perforated	Removed
				Type of Perforator				
				Other				
			+	GROUTING MATERIAL(S) (One I	bag of cement = 94 lbs., or	ne bag of be	ntonite = 50 lbs.)	
			1	Grouting Material Cement	from 0 to	52 ft.	yards_	3/4 bags
					from to	ft.		bags
				-	from to			
				OTHER WELLS AND BORINGS	101110	т.	yards_	bags
REMARKS, SOURCE OF DATA	DIEERCHITIES	IN CEALING					- 2	
REMARKS, SOURCE OF DATA	, DIFFICULTIES	IN SEALING		Other unsealed and unused well or boring of LICENSED OR REGISTERED CONTRACTO		No. How m	nany?	
				This well or boring was sealed in accordance is true to the best of my knowledge.		hapter 4725.	The information cont	ained in this report
				T.L. Stevens Well C	Company			1838
				Licensee Business Mame	2.7		License or F	Registration No.
				11.1	2	398	11/0	06/2013
				Certified Representative Signature		Certified Rep.		0/2013
				Jerueu nepresentative signature		овишей пер	. NO. Date	
	COPY H	210	700	Joe Stevens				
MINN DEPT OF HEALTH	COPY	316	120	Name of Person Sealing Well or Boring				

Name of Person Sealing Well or Boring

WELL OR BORING LOCATION County Name	The Control of the Co		RING SEALING RECORD	Sealing No. Minnesota Unique Well No.	H 316729
Hennepin	170000		a Statutes, Chapter 103I	or W-series No. (Leave blank if not known)	
	Section No. Fr	action (sm. → l	g.) Date Sealed	Date Well or Boring Construc	cted
Minneapolis 29 23	18 8	SW SE S	W 08/22/2013	07/18/198	32
GPS Latitude degrees_ LOCATION: Longitude degrees_	minutes_	seconds	Depth Before Sealing 61	_ft. Original Depth61	ft.
Numerical Street Address or Fire Number and Cit 2021 Hemepin Avenue Minneapolis MN 5541 Show exact location of well or boring in section grid with "X."	y of Well or Boring East 3 Sketch map	g Location	AQUIFER(S) Single Aquifer Multiaquifer WELL/BORING Water-Supply Well Monit. Well Graduater Multiaquifer	24.	ad Date Measured 08/22/2013 Date Measured 08/22/2013
W	ines, roads, fell: SS ttached location address inc	map dicated above	CASING TYPE(S) Steel Plastic Tile Other WELLHEAD COMPLETION	Set in oversize hore ft. Yes No ft. Yes No ft. Open Hole from	iasement Offset Vell Pit uried other ole? Annular space initially grouted? □ Yes □ No ☒ Unknown □ Yes □ No □ Unknown
Minneapolis MN 55420	HARDNESS OR		Type of Obstructions (Describe)		A no obstituction
If not known, indicate estimated formation log fr	FORMATION om nearby well o	100000	PUMP		
			Туре		
			☐ Removed	E BETWEEN 2 CASINGS, OR CA ar Space Grouted with Tremie Pip toft. toft.	e Casing Perforation/Removal
			Other		
			GROUTING MATERIAL(S) (One b	pag of cement = 94 lbs., one bag	of bentonite = 50 lbs.)
			Grouting Material Cement	from0 to6*	1_ ft yards1_25 bags
				from to	ft yards bags
				from to	ft yards bags
			OTHER WELLS AND BORINGS		
REMARKS, SOURCE OF DATA, DIFFICULTIES	S IN SEALING		Other unsealed and unused well or boring of LICENSED OR REGISTERED CONTRACTO This well or boring was sealed in accordance is true to the best of my knowledge. T.L. Stevens Well Contracts the Licensee Business Name	R CERTIFICATION Le with Minnesota Rules, Chapter Company	4725. The information contained in this report 1838 License or Registration No.
MINN. DEPT OF HEALTH COPY	316	729	Certified Representative Signature Joe Stevens Name of Person Sealing Well or Boring	898 Certified	11/06/2013 d Rep. No. Date

WELL OR BORING LOCATION County Name Hennepin	NC	And the second s	AND BO	OR	NG SEALING RECORD	Ainnesota Well and Borin Sealing No. Ainnesota Unique Well N Ir W-series No.		н 3	167	30
				-	(L	eave blank if not known)	L			
Township Name Township N Minneapolis 2		17.72	ction (sm. – V SW S		Date Sealed 08/22/2013	Date Well or Boring Con	structed /28/	1982		
GPS Latitude LOCATION: Longitude	degrees	minutes	second second		Depth Before Sealing 63	ft. Original Depth	63	ft.		
Numerical Street Address or Fire N		2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- 1112301	13	AQUIFER(S) Single Aquifer Multiaquifer	STATIC WATER LEVEL				
2115 Hennepin	Avenue	East	Location		WELL/BORING	Measured Estin	mated	Date Measu	red 08	8/22/2013
Minneapolis M Show exact location of well or bor	N 5541	Sketch map o	of well or bo	ring	Water-Supply Well	28 ft. 🔀	holow	above I	and ourface	
in section grid with "X."	1	location, show lines, roads, a	ving propert and building	s.	CASING TYPE(S)		below	above i	and surface	9
		Well:	UU		Steel X Plastic Tile Other					
					WELLHEAD COMPLETION					
w	FT See	attache	ed map)	Outside: Well House At C	Grade Inside: [Basen	nent Offset		
	½ Mile				☐ Pitless Adapter/Unit ☐ Bur		Well F			
						[Buriec	1		
S					□ Well Pit ☑ Other Pipe cover	. [Other			
1 Mile	1									
City Of Minnes					CASING(S) Diameter Depth	Set in oversi	ze hole?	Annular	r space initi	ially grouted?
City Of Minnean Property owner's mailing address if dif	ferent than well l	ocation address indi	cated above		2 in from 0 to 61		No	Yes	☐ No	✓ Unknown
250 South 4th	5 Marie (2020)				in. fromto_		No	Yes	□ No	Unknown
Minneapolis M	N 5541	5			in. fromto_	ft. Yes	No	Yes	☐ No	Unknown
WELL OWNER'S NAME/COMPAN	Y NAME				SCREEN/OPEN HOLE					
General Mills Well owners mailing address it differen		Street Charles to P			Screen from 61 to 63	ft. Open Hole from		to	ft.	
well owners mailing address it differen	nt than property o	owner's address indi	cated above		OBSTRUCTIONS			-,,-		
Number One Gen	eral Mi	lls Blvd	i		☐ Rods/Drop Pipe ☐ Check Valve(s)	Debris Fill	XN	o Obstructio	on	
Minneapolis M	N 5542	6			Type of Obstructions (Describe)					
GEOLOGICAL MATERIAL	COLOR	HARDNESS OR	FROM	то	Obstructions removed? Yes No D	escribe				
If not known, indicate estimated f		FORMATION	becom.	10	PUMP	9001190				
ii not known, indicate estimated i	ormation log in	In nearby well of	Dornig.		Туре					
					☐ Removed 💢 Not Present	Other				
					METHOD USED TO SEAL ANNULAR SPACE					
						Space Grouted with Tremie	Pipe			tion/Removal
					in. from	to	_ ft.	Perfor	rated	Removed
					in. from	to	_ft.	Perfor	rated	Removed
				-	Type of Perforator					
					Other					
					GROUTING MATERIAL(S) (One bag	g of cement = 94 lbs., one	bag of be	entonite = 5	60 lbs.)	
					Grouting Material <u>Cement</u>	from 0 to	61	3	yards	1.25 bags
					-	from to		t	yards	bags
						from to		t	yards_	bags
					OTHER WELLS AND BORINGS					
REMARKS, SOURCE OF DATA,	DIFFICULTIES	IN SEALING			Other unsealed and unused well or boring on		o How	many?		
					LICENSED OR REGISTERED CONTRACTOR This well or boring was sealed in accordance is true to the best of my knowledge.		oter 4725	. The inform	nation conta	ained in this report
					T.L. Stevens Well Co	ompany			18	338
					Licensee Business Name			Li	icense or F	Registration No.
					Charles to		898		11/0	06/2013
					Certified Representative Signature	Cer	tified Re	o. No.	Date	
	ш	240-	200		Joe Stevens					
MINN, DEPT OF HEALTH C	OPY H	3167	30		Name of Person Sealing Well or Boring					

WELL OR BORING LOCAT County Name Hennepin	ION	The state of the s	AND BOR	PARTMENT OF HEALTH ING SEALING RECORD Statutes, Chapter 1031 Minnesota Well and E Sealing No. Minnesota Unique Wor W-series No. (Leave blank if not known)	0 310/31
Township Name	No. Range No. 23	79 200	action (sm. → lg. NW SW NE		Constructed 3/1982
GPS Latitude LOCATION: Longitude	degrees	minutes	seconds seconds	Depth Before Sealing 60 tt. Original Depth AQUIFER(S) STATIC WATER LE	60_ft.
Numerical Street Address or Fire 2112 Talmage A Minneapolis M Show exact location of well or be in section grid with "X."		4	of well or boring wing property and buildings.		Estimated Date Measured 08/22/2013 Let below above land surface
W S S 1 Mile	Mile	Well:		Steel X Plastic Tile Other	Basement Offset Well Pit Buried Other
PROPERTY OWNER'S NAME/CO				CASING(S) Diameter Depth Set in ov	versize hole? Annular space initially grouted?
Property owner's mailing address if d	lifferent than well li	ocation address inc	licated above		☐ No ☐ Yes ☐ No ☐ Unknown
250 South 4th Minneapolis M		5		in. from toft.	□ No □ Yes □ No □ Unknown
				in. from toft. _ Yes	□ No □ Yes □ No □ Unknown
WELL OWNER'S NAME/COMPAR General Mills Well owner's mailing address if different			Restant shakes	SCREEN/OPEN HOLE Screen from 58 to 60 ft. Open Hole from	to ft.
Number One Ger Minneapolis M			FROM TO	OBSTRUCTIONS Rods/Drop Pipe Check Valve(s) Debris Type of Obstructions (Describe) Obstructions removed? Yes No Describe	Fill 🔀 No Obstruction
If not known, indicate estimated	100000000000000000000000000000000000000	FORMATION om nearby well o	1.00700	PUMP	
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Type Not Present	_
				METHOD USED TO SEAL ANNULAR SPACE BETWEEN 2 CASINGS	
				Other	
		1 100			one bag of bentonite = 50 lbs.)60ft
				from to	ft. yards bags
					ft. yards bags
				OTHER WELLS AND BORINGS	
REMARKS, SOURCE OF DATA,	DIFFICULTIES	IN SEALING		Other unsealed and unused well or boring on property?	
MINN DEPT OF HEALTH O	COPY H	3167	731	Joe Stevens Name of Person Sealing Well or Boring	17 - Mary (17 - 197) - 17 - 17 - 17 - 17 - 17 - 17 - 17 -



Well	Туре	Address (Closest Parcel to Well)
8	Carimona Member Monitoring Well	1061 23RD AVE SE, MINNEAPOLIS 55413
9	Carimona Member Monitoring Well	2400 HENNEPIN AVE E, MINNEAPOLIS 55413
10	Carimona Member Monitoring Well	1037 24TH AVE SE, MINNEAPOLIS 55414
11	Carimona Member Monitoring Well	2100 COMO AVE SE, MINNEAPOLIS 55414
12	Carimona Member Monitoring Well	2010 HENNEPIN AVE E, MINNEAPOLIS 55413
вв	Carimona Member Monitoring Well	2010 HENNEPIN AVE E, MINNEAPOLIS 55413
00	Magnolia Member Monitoring Well	1008 19TH AVE SE, MINNEAPOLIS 55414
RR	Carimona Member Monitoring Well	1008 19TH AVE SE, MINNEAPOLIS 55414
ss	Carimona Member Monitoring Well	2021HENNEPIN AVE E, MINNEAPOLIS 55413
UU	Carimona Member Monitoring Well	2115 HENNEPIN AVE E, MINNEAPOLIS 55413
ww	Carimona Member Monitoring Well	2112 TALMAGE AVE SE, MINNEAPOLIS 55414

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